

OUT PLANT AIR DUST

3-MEDICAL DEPARTMENT
4-DIRECTOR OF HEALTH & SAFETY DIVISION

ANALYTICAL DEPT. - HEALTH AND SAFETY DIVISION

No 9847

Industrial Hygiene or Medical Dept.

Analytical Chemistry Section:

Date Received 7-23-56 by Lab

Date Reported 7-24-56 by MW

Method of Analysis Alpha scintillation

counter 2 by CJL

Counting Data:

BKGD .13 c/min GEO 42%[illegible]

1-ANALYTICAL LABORATORY DEPARTMENT (RECORD COPY)
2-INDUSTRIAL HYGIENE DEPARTMENT

3-MEDICAL DEPARTMENT
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ANALYTICAL DEPT. - HEALTH AND SAFETY DIVISION

OUT PLANT AIR DUST

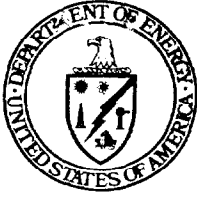
Analytical Chemistry Section:

Date Received 8-10-56 by Lab.
Date Reported 8-13-56 by Lab.
Method of Analysis Fluorimeter
by Lab.
Counting Data:
BKGD GEO

[illegible]

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3-MEDICAL DEPARTMENT
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VA.5

Department of Energy
Washington, DC 20545

JUN 12 1990

Commander, Naval Base
ATTN: Ms. Cheryl Barnett
Building N-26
Code N 9 E
Norfolk, Virginia 23511-6002

Dear Ms. Barnett:

I enjoyed speaking with you on the phone. The Department of Energy (DOE) has established its Formerly Utilized Sites Remedial Action Program (FUSRAP) to identify sites formerly utilized by its predecessor agencies in the early days of the nation's atomic energy program and to determine the potential for these sites to contain radiological contamination, related to DOE's past activities, which may require remedial action. When necessary, radiological surveys of individual sites are performed to provide the data necessary to make this necessary determination.

As we discussed, in July 1956, the Atomic Energy Commission (a DOE predecessor) or its contractors conducted a fire training demonstration of uranium fire fighting techniques at the Fire Fighters School of the Norfolk Naval Station. The only records of this activity are three "Analytical Data Sheets" from DOE's Fernald, Ohio, facility. A copy of these health and safety monitoring reports are enclosed.

Based on these records, we are uncertain whether a radiological survey at the Fire Fighters School is needed. However, the Navy may have records or evidence of other uranium fire demonstrations that may indicate the need of a survey. The purpose of this letter is to transmit the available records to you for your information, to notify you of this past activity at the Fire Fighters School, and to request any Navy records that might be pertinent to our evaluation.

I will be happy to discuss this subject with you further. You may reach me at 301-353-5243.

Sincerely,

|S|

W. Alexander Williams, PhD
Designation and Certification Manager
Off-Site Branch
Eastern Area Program Division
Office of Environmental Restoration

Enclosure

bcc:
OTS

EM-40 (2)
EM-42 reader
Williams reader

EM-421:WWilliams:cn:353-5243:Barnett.1

~~EM-42~~ *WAW*

Williams

6/ 7/90

EM-42

~~EM-42~~

6/8 /90

EM-42

~~Primer~~ *WAW*

6/11 /90